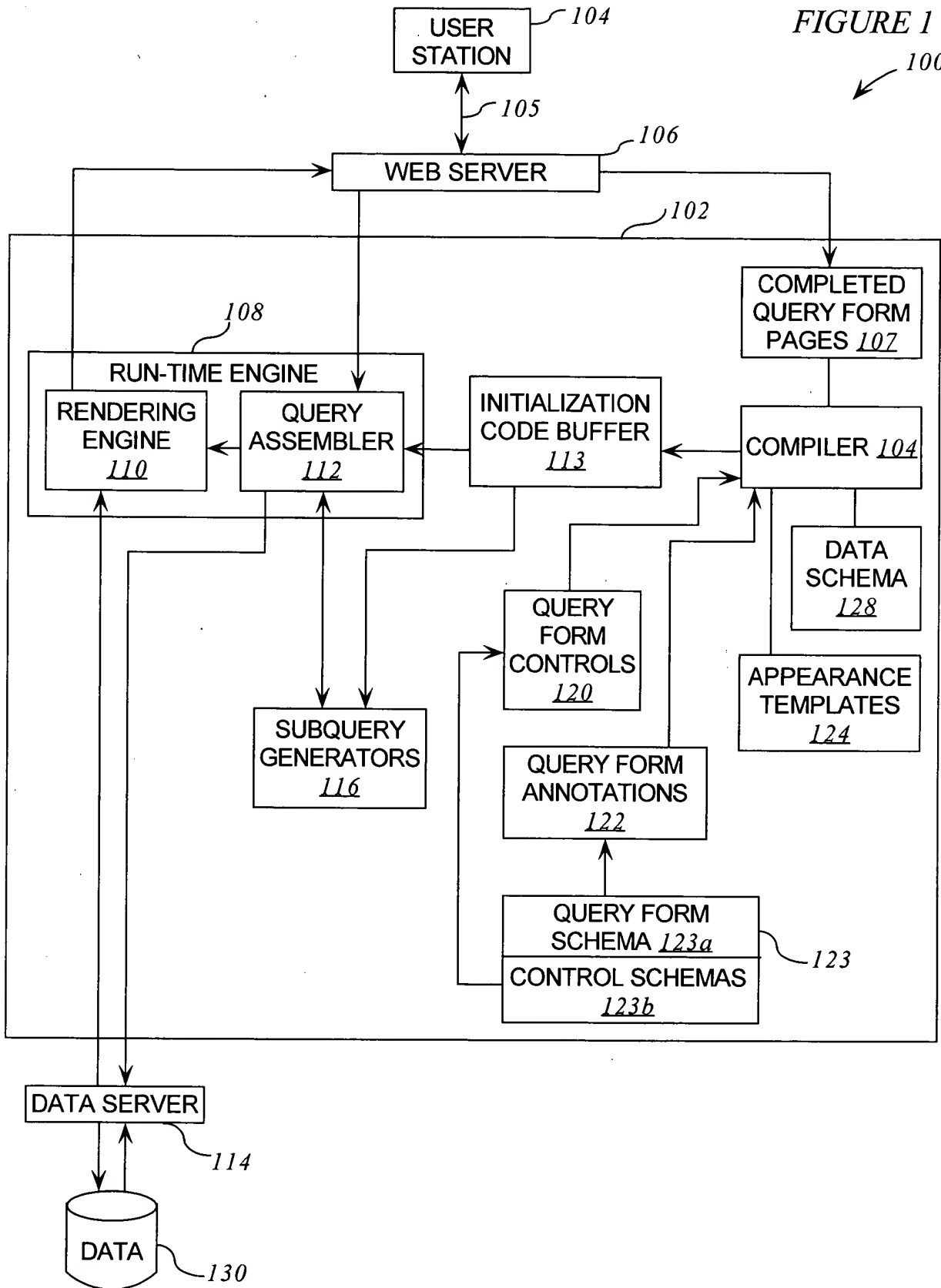


FIGURE 1
100



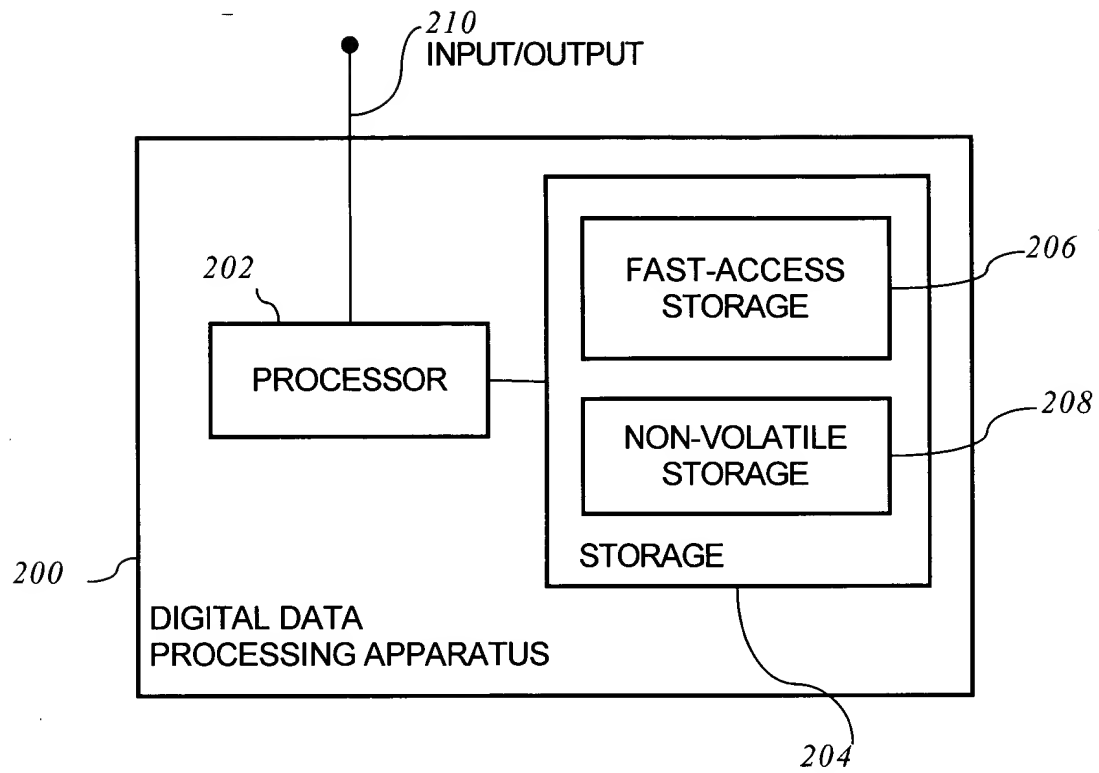


FIGURE 2

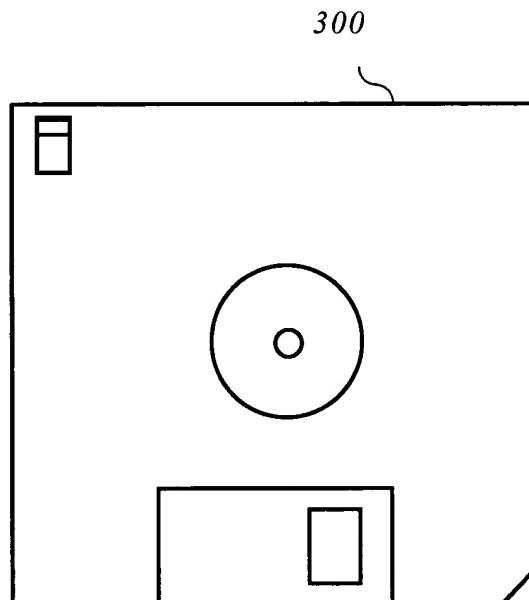
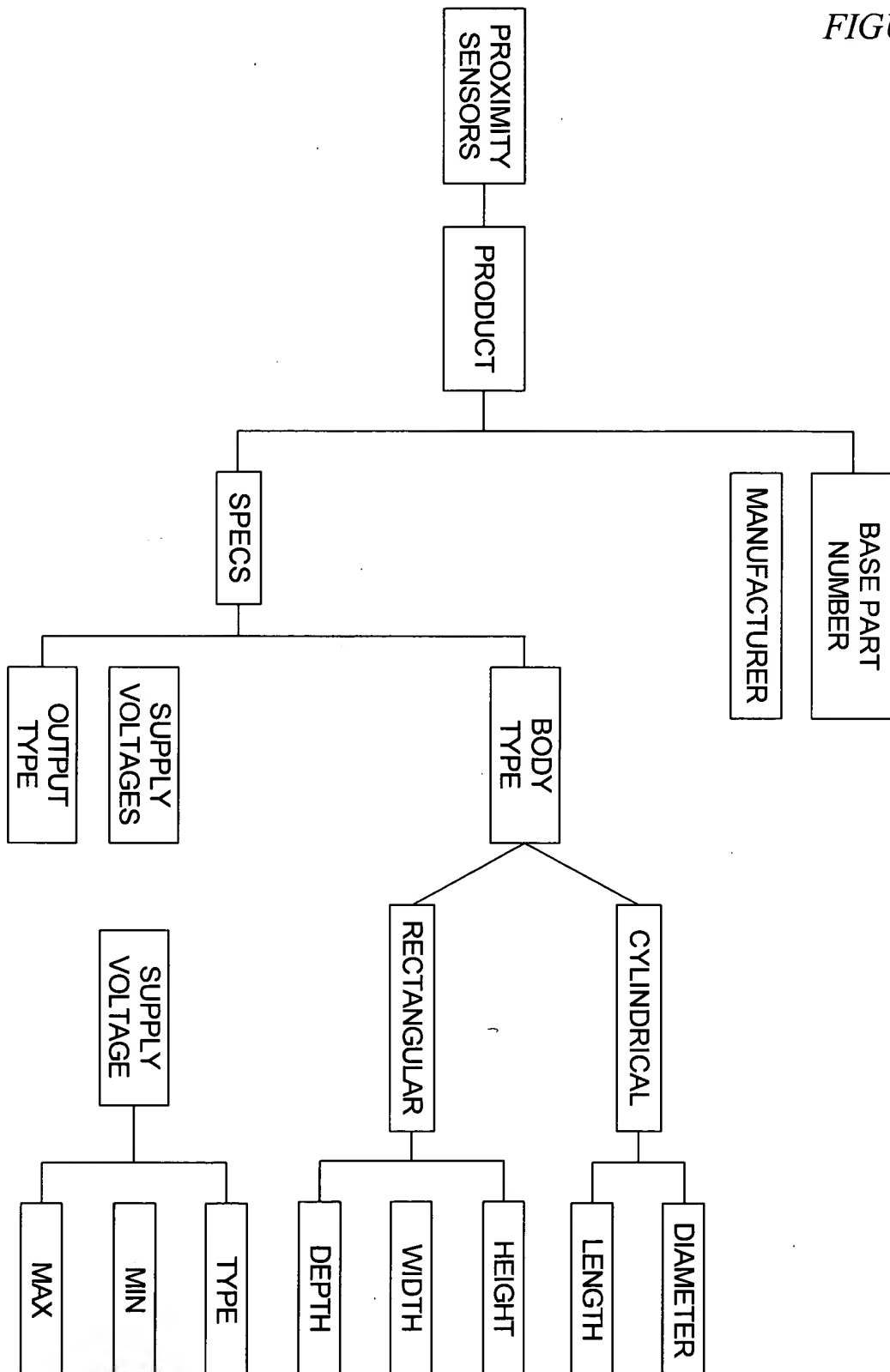


FIGURE 3

FIGURE 4



1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

FIGURE 5

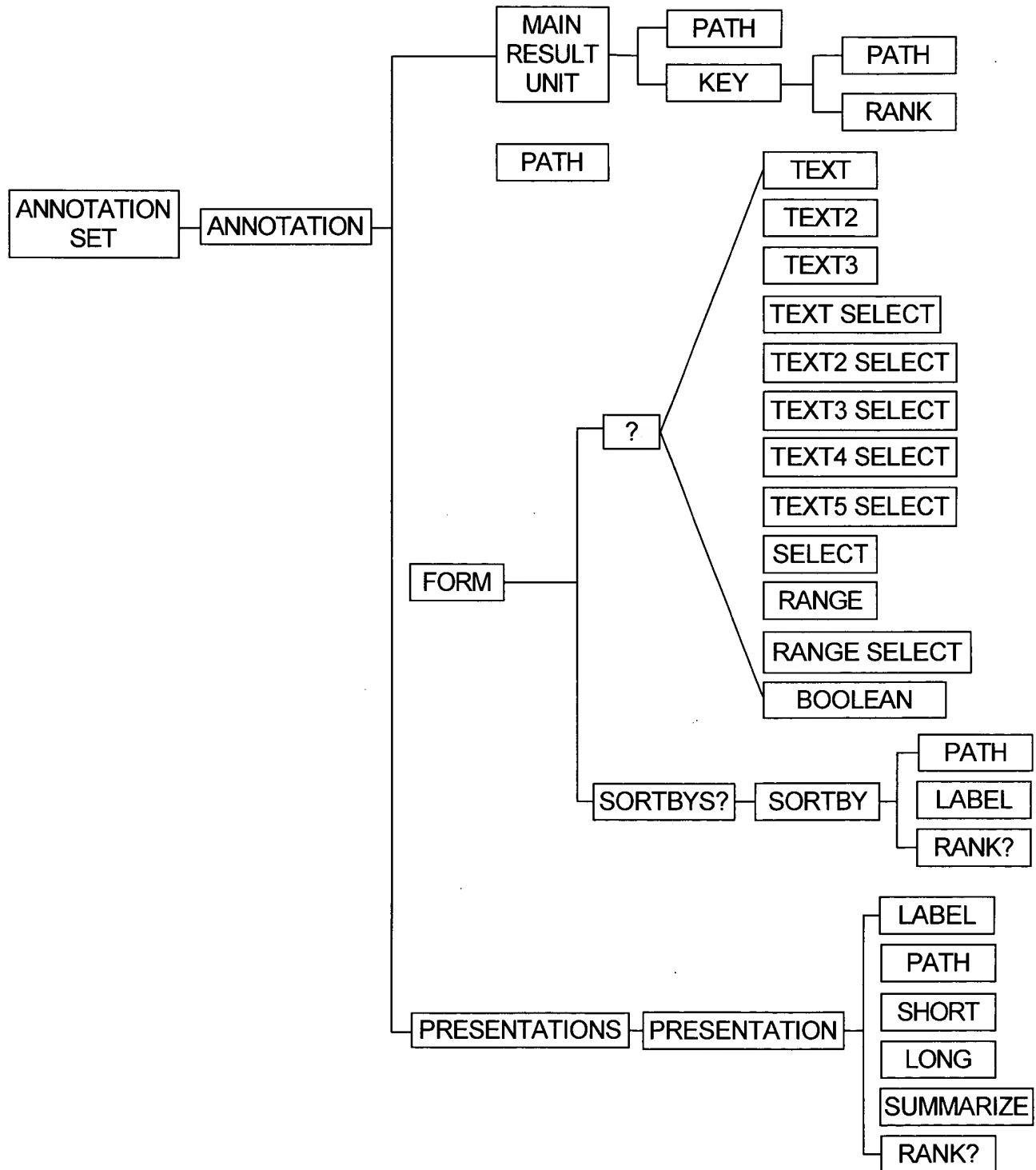


FIGURE 6

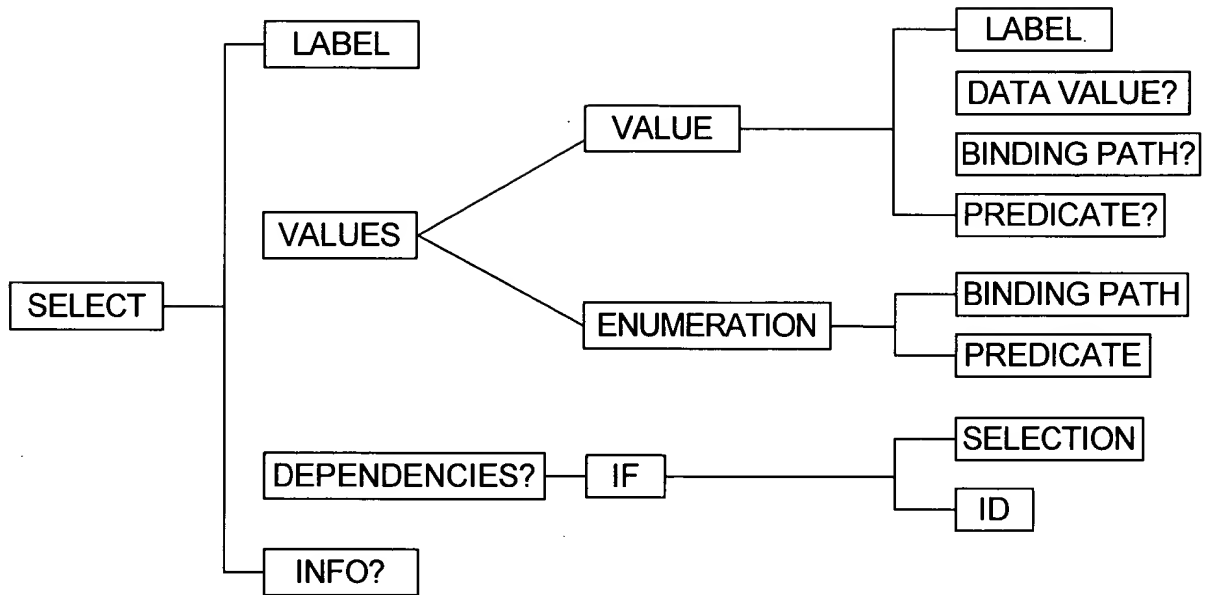


Figure 6 - SELECT Statement

FIGURE 7A

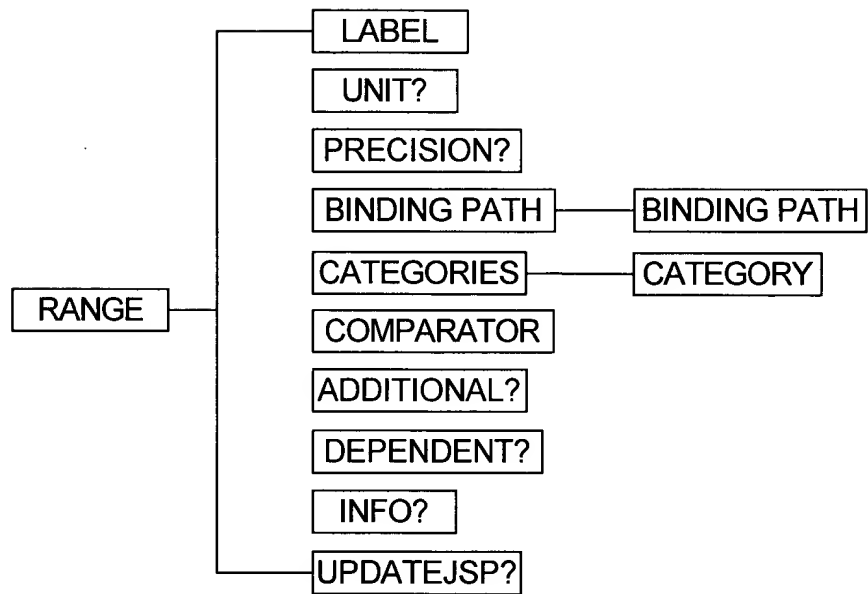


FIGURE 7B

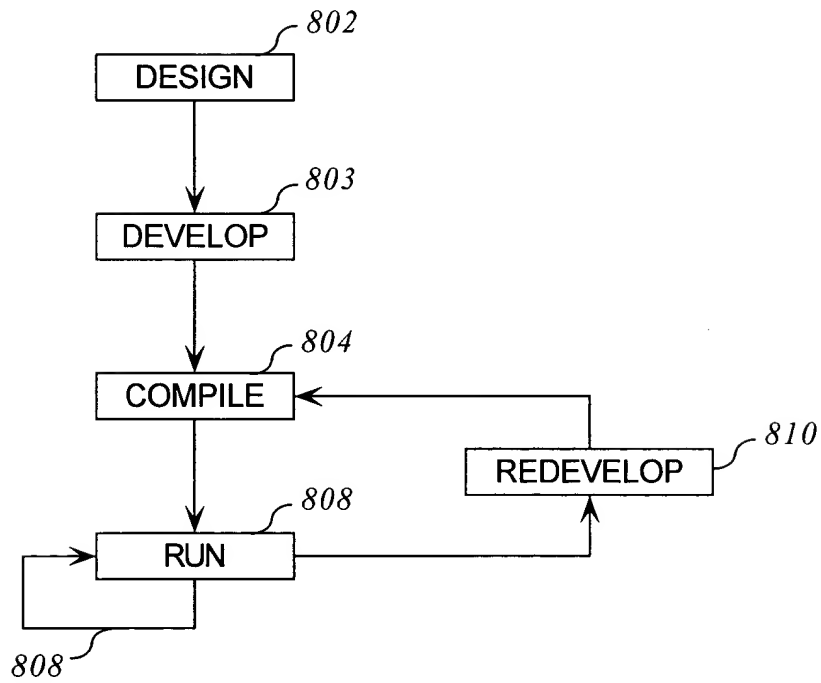
LABEL	<input type="text"/>	TO	<input type="text"/>
-------	----------------------	----	----------------------

FIGURE 7C

Manufacturer:	No Preference <input checked="" type="checkbox"/>
	No Preference
	Balluff
	Baumer
	Turck

FIGURE 8

800



950

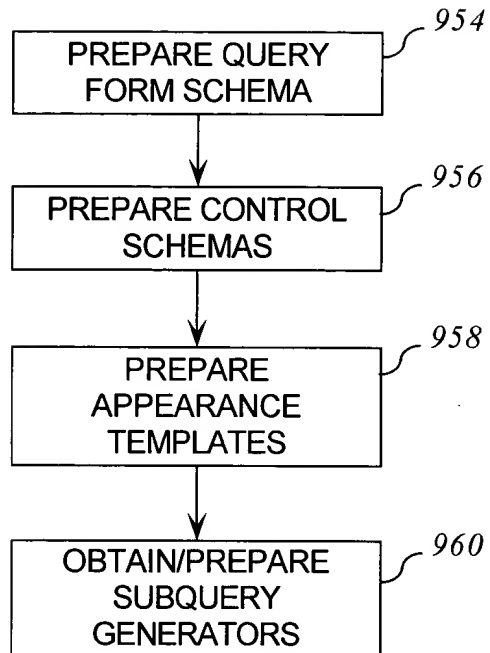
[illegible]

FIGURE 9B

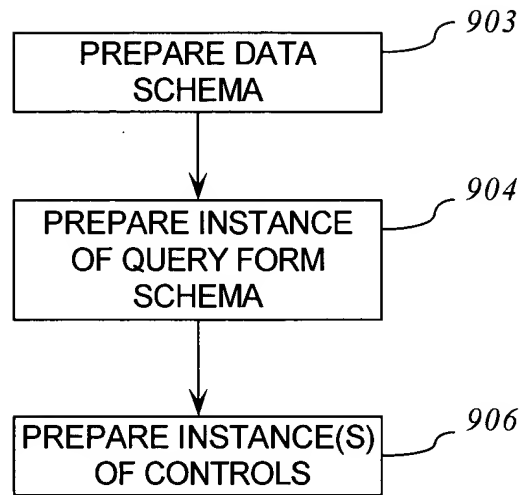


FIGURE 10

1000

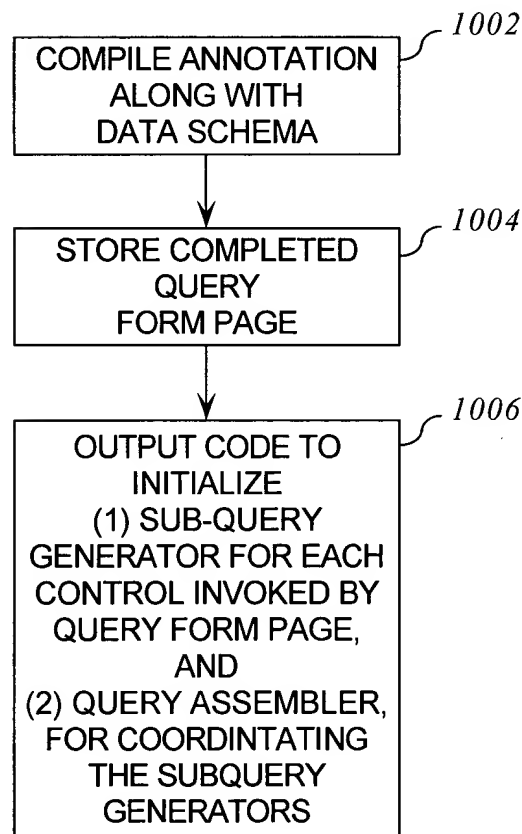
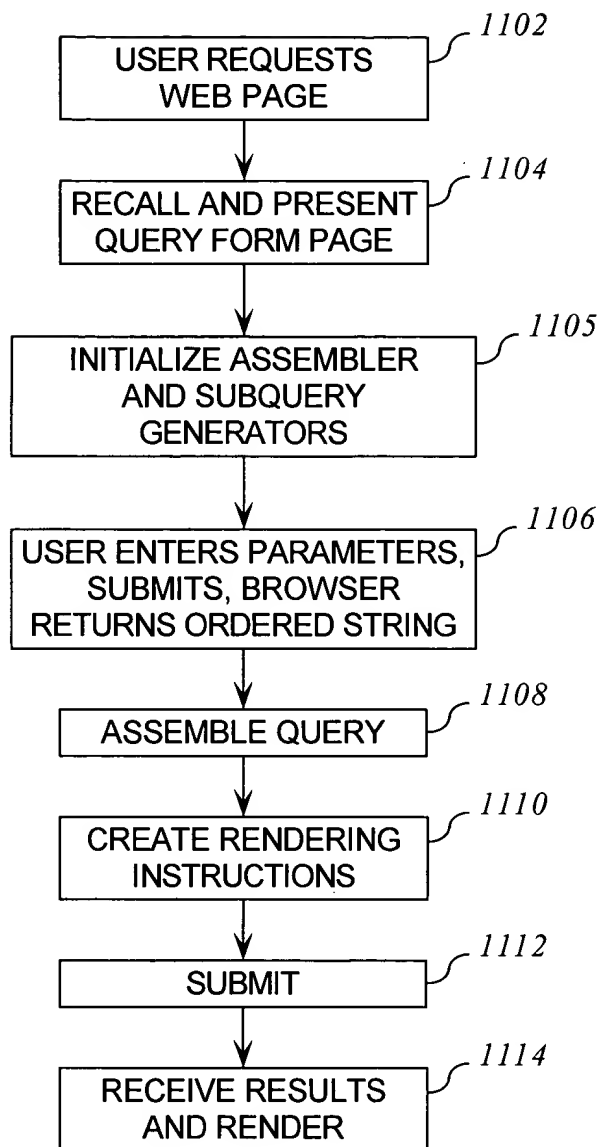


FIGURE 11

1100



1102 1104 1105 1106 1108 1110 1112 1114

Proximity Sensors

General

Manufacturer

No Preference

Supply Voltage

2

to

20

Additional Attributes

Part Number

Mechanical

Body Type

Cylindrical

Dimensions

Dia

25

mm

Length

Sorting & Options

Results/Page

10

Supply Voltage Min

DESC

DESC-Manufacturer

DESC-Output Type

up

dn

+

-

Reset

Execute

Next 10

Manufacturer

Output Type

Part Number

Supply Voltage Ranges

Type

Min

Max

Previous 10

All	All					
All	All					
	EM Relay	BES-516-396-SA1-G-S49-C	AC	5	7	
	Namur		AC	7	9	
	NPN	BES-516-383-G-SA4-S4-C	DC	6	12	
	PNP		AC	2	6	
	PNP & NPN	BES-516-384-G-SA2-S4-C	DC	6	12	
	PNP	BES-516-3007-E4-C-PU-5	AC	3	6	
	PNP	BES-516-3017-E4-C-PU-5	DC	6	12	
	PNP	BES-516-3008-E4-C-PU-5	DC	2	8	
	PNP	BES-516-3018-E4-C-PU-5	AC	2	12	
	PNP	BES-516-3007-E5-C-S49	DC	6	12	
	PNP	BES-516-3017-E5-C-S49	AC	3	9	
	PNP		DC	12	18	
	PNP	BES-516-3008-E5-C-S49	AC	2	12	
	PNP		DC	9	12	
	PNP					

Next 10

Next

Next

Previous 10

FIGURE 12

1200

1204

1206

1202